① January $63 \div 20 = 3.15$

The sample indicates that ~~the other~~ visitors spend an average of 3.15 hours per visit in January.

② June $88 \div 20 = 4.4$

The sample indicates that ~~the average~~ visitors spend an average of about 4.4 hours per visit in June.

③ Visitors spend about 1.25 more hours per visit in June than in January.

④ ①

$\frac{9}{20} = \frac{X}{450}$

~~4050 = 9~~

$\frac{4050}{20} \div \frac{20X}{20}$

$202.5 = X$

②

$\frac{6}{20} = \frac{X}{450}$

$\frac{2700}{20} \div \frac{20X}{20}$

$135 = X$

③

$\frac{10}{20} = \frac{X}{450}$

$\frac{4500}{20} \div \frac{20X}{20}$

$225 = X$

⑤ $225 - 135 = 90$

⑥

~~2025~~ 202.5

~~135~~ 135

~~225~~ 225

$3 \overline{)4625}$ $3 \overline{)562.5}$

~~154.1~~ 187.5

About 188 of 450 people would prefer to visit the mountains.